

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1-5 (Cancel)
6. (Original) A rear view mirror assembly comprising:
a frame;
a mirror supported by the frame and having a first mirror section and a second mirror section pivotally coupled to the first mirror section;
a screw drive supported by the frame and having a first threaded surface;
an arm having an inner arm end supported by the screw drive and extending outwardly to an outer arm end supporting the second mirror section, the inner arm end having a second threaded surface engaging the first threaded surface;
an arm cam projecting from the outer arm end away from the second mirror section and defining a first cam surface; and
a frame cam projecting from the frame toward the second mirror section and defining a second cam surface contacting the first cam surface.
7. (Original) The rear view mirror assembly of claim 6, further comprising a biasing member connected to the second mirror section and biasing the first cam surface toward the second cam surface.
8. (Original) The rear view mirror assembly of claim 7, wherein the biasing member includes a torsion spring biasing the second mirror section rearwardly.
9. (Original) The rear view mirror assembly of claim 6, wherein the screw drive includes a knob extending below the frame and out of the line of sight of the mirror.

10. (Original) The rear view mirror assembly of claim 6, wherein the screw drive rotates about a rotational axis and the second mirror section pivots about a pivot axis substantially parallel to the rotational axis.

11. (Original) The rear view mirror assembly of claim 6, further comprising a hinge pivotally coupling the first mirror section to the second mirror section.

12. (Original) The rear view mirror assembly of claim 6, wherein the arm moves in a translational direction in response to rotational movement of the screw drive.

13. (Original) The rear view mirror assembly of claim 6, wherein the second mirror section pivots relative to the first mirror section in response to translational movement of the arm.

14. (Original) The rear view mirror assembly of claim 6, wherein the position of the first mirror section is fixed relative to the frame.

15-16 (Cancel)